

Message Text

CONFIDENTIAL

PAGE 01 STATE 059529

21

ORIGIN SY-05

INFO OCT-01 EA-07 ISO-00 /013 R

DRAFTED BY A/SY/T: JNLECHEVET:GS

APPROVED BY A/SY/T: JFPERDEW, ACTING CHIEF

DESIRED DISTRIBUTION

SY/FO/EA

----- 101368

R 111854Z MAR 76

FM SECSTATE WASHDC

TO AMEMBASSY TOKYO

INFO AMCONSUL HONG KONG

C O N F I D E N T I A L STATE 059529

TOKYO FOR RSO, PASS TO TSO, HONG KONG FOR OIC/RTC

EO. 11652 GDS

TAGS ASEC

SUBJ:AUTOSCAN ANTENNA INSTALLATION

REF: (A) STATE 042749, (B) TOKYO 02331, (C) TOKYO 03536

1. SHIELD ON ACR PARENT ROOMS HELPFUL IN REDUCING SIGNAL BOTH INTO AND OUT OF ROOM. THEREFORE, MONITORING AT REMOTE LOCATION WHILE ACR IS IN USE MAKES DETECTION OF CARRIED IN TRANSMITTERS (SHOE TYPE) AND TAPE RECORDERS VERY EASY WHILE MAINTAINING LOW PROFILE.

2. SMALL BOW TIE AND LONG WIRE ANTENNAE HAVE BEEN USED WITH AUTOSCAN AND SHIELDED PARENT ROOMS AT BOTH BUDAPEST AND PRAGUE.

3. ROOMS SELECTED IN REF C ARE IDEAL FOR LOCATION OF SPECIAL RESISTANCE WIRE ANTENNA.

4. HEADQUARTERS CAN SEND SOME LOW LOSS COAX TO RUN TO ROOMS
CONFIDENTIAL

CONFIDENTIAL

PAGE 02 STATE 059529

916 AND 316. WHILE 316 COULD USE RG-58 BECAUSE OF SHORT

RUN, LOSSES DUE TO LENGTH OF RUN TO 916 REQUIRE LOW LOSS
COAX.

5. PLEASE ADVISE IF LOW LOSS COAX IS REQUIRED. KISSINGER

CONFIDENTIAL

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 11 MAR 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: MartinML
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE059529
Document Source: CORE
Document Unique ID: 00
Drafter: JNLECHEVET:GS
Enclosure: n/a
Executive Order: GS
Errors: N/A
Film Number: D760093-0893
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760370/aaaacjmh.tel
Line Count: 65
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN SY
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: 76 STATE 42749, 76 TOKYO 2331, 76 TOKYO 3536
Review Action: RELEASED, APPROVED
Review Authority: MartinML
Review Comment: n/a
Review Content Flags:
Review Date: 15 APR 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <15 APR 2004 by BoyleJA>; APPROVED <04 AUG 2004 by MartinML>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: UTOSCAN ANTENNA INSTALLATION
TAGS: ASEC
To: TOKYO
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006